

## ABSTRACT OF THE INVENTION

An electron-emission type field-emission display and a method of fabricating the same are disclosed, of which the beeline distance of the electron emission is identical. The structure of the field-emission display has a cathode electrode so  
5 configured that beeline distances between all surface points of the cathode electrode and a gate conductive layer thereover are identical. The cathode electrode is fabricated from a silver paste and a carbon nanotube. To configure the silver paste, a gray-scale mask with a gradient light transmission rate from a center to a periphery thereof is used as a photomask to perform exposure upon the silver paste.